

SIPCF

SITE INFORMATION QUERY SYSTEM (Version 93.9.28)

April 08, 1994

Site Name: Spokane Industrial Park  
Location : 3808 N Sullivan Rd, Spokane, WA 99216

Zip Code: 99216 (SPOKANE)  
SPOKANE County, WA.

Location in Lat/Long: 47 41 25 117 11 10 (DMS)

UTM Coordinates: X= 486033 Y= 5281674 (Meters UTM Zone 11)  
Region 10 Albers: X= 61107 Y= 660477 (Meters)

#### Notes:

Analysis performed for distances up to a 5 mile radius of surrounding area.

Read Notes on accuracy and extent of all GIS database coverages!!!

Note Version Id on top line as we are continuously upgrading data layers, quality, and calculation methods for this report and associated graphics.

#### Disclaimer:

This computer representation has been compiled by the Environmental Protection Agency (EPA) from sources which have supplied data or information that has not been verified by the EPA. This data is offered here as a general representation only, and is not to be used for commercial purposes without verification by an independent professional qualified to verify such data or information. The EPA does not guarantee the accuracy, completeness, or timeliness of the information shown, and shall not be liable for any loss or injury resulting from reliance upon the information shown.

\*\*\* End of Notes \*\*\*

\*\*\*\*\*  
\*\* EPA Regulated Site / Management Information \*\*  
\*\*\*\*\*

#### Indian Nation Information

Site apparently not located within 1 mile any Indian Nation areas.

#### Air Non-Attainment Area Information

Site located in Spokane PM10 non-attainment area.  
Site located in Spokane Carbon Monoxide non-attainment area.

#### EPA Facility Databases Information

#### Distance Range From 0 to 1 mile(s):

CERCLA: 6 sites in distance 0 to 1 mile(s):  
Rec# 987 Fac ID:WAD004868576 Lat/Long: 474125.0 1171110.0  
Name: SPOKANE INDUSTRIAL PARK  
NPL Status: N Inactive Status: Remedial Action Taken:  
Rec#1012 Fac ID:WAD009069717 Lat/Long: 474135.0 1171054.0  
Name: SPOKANE STEEL FOUNDRY  
NPL Status: N Inactive Status: Remedial Action Taken:  
Rec#1092 Fac ID:WAD010205060 Lat/Long: 474133.0 1171105.0  
Name: ALUMAX IRRIGATION PRODUCTS  
NPL Status: N Inactive Status: Remedial Action Taken:  
Rec#1167 Fac ID:WAD048440424 Lat/Long: 474125.0 1171127.0  
Name: KEY TRONIC CORP  
NPL Status: N Inactive Status: Remedial Action Taken:  
Rec#1396 Fac ID:WAD980722979 Lat/Long: 474042.0 1171144.0  
Name: ALUMINUM RECYCLING CORP - TRENTWOOD  
NPL Status: N Inactive Status: Remedial Action Taken:  
Rec#1527 Fac ID:WAD980982557 Lat/Long: 474123.0 1171154.0  
Name: OLD INLAND PIT  
NPL Status: F Inactive Status: Remedial Action Taken:

RCRA TSD: 2 sites in distance 0 to 1 mile(s):  
Rec# 75 Fac ID:WAD000064642 Lat/Long: 474115.0 1171155.0  
Name: JOHNSON MATHEY ELECTRONICS  
Trtmnt-Stor: X Land Disp: Incinerate:  
Discharge Indicator: GW: SW: Soil: Air:  
Corrective Action: X  
Rec# 117 Fac ID:WAD048440424 Lat/Long: 474104.1 1171101.0  
Name: KEYTRONIC CORP SPOKANE IND PARK  
Trtmnt-Stor: X Land Disp: Incinerate:  
Discharge Indicator: GW: SW: Soil: Air:  
Corrective Action:

Toxic Release Inventory (TRI): 6 sites in distance 0 to 1 mile(s):  
Rec# 792 Fac ID:99216CMNCLEAST1 Lat/Long: 474115.7 1171200.3  
Name: JOHNSON MATTHEY ELECTRONICS City: SPOKANE  
Rec# 793 Fac ID:99216FBERGLN3808 Lat/Long: 474128.6 1171145.5  
Name: FIBERGLASS TECHNOLOGY INDUSTRIES INC. City: SPOKANE  
Rec# 794 Fac ID:99216KYTRNSPOKA Lat/Long: 474140.9 1171109.9  
Name: KEY TRONIC CORP. City: SPOKANE  
Rec# 798 Fac ID:99216SPKNNM3808 Lat/Long: 474135.9 1171053.0  
Name: SPOKANE METAL PRODUCTS City: SPOKANE  
Rec# 799 Fac ID:99216SPKNSN3808 Lat/Long: 474135.9 1171053.0  
Name: SPOKANE STEEL FOUNDRY City: SPOKANE  
Rec# 802 Fac ID:99220SPKNSBUILD Lat/Long: 474135.9 1171053.0  
Name: SPOKANE STEEL FOUNDRY City: SPOKANE

USEPA SF



1589393

NPDES (Mostly Majors): 0 sites in distance 0 to 1 mile(s):

Distance Range From 1 to 5 mile(s):

CERCLA: 7 sites in distance 1 to 5 mile(s):

Rec# 948 Fac ID:WAD000064642 Lat/Long: 474142.0 1171312.0  
Name: JOHNSON MATTHEY ELECTRONICS  
NPL Status: N Inactive Status: Remedial Action Taken:  
Rec# 967 Fac ID:WAD000712034 Lat/Long: 473924.0 1171606.0  
Name: SAFETY-KLEEN CORP  
NPL Status: N Inactive Status: Remedial Action Taken:  
Rec#1007 Fac ID:WAD009063546 Lat/Long: 473958.0 1170845.0  
Name: UNITED PAINT MFG  
NPL Status: N Inactive Status: Remedial Action Taken:  
Rec#1010 Fac ID:WAD009067281 Lat/Long: 474242.0 1172000.0  
Name: KAISER ALUMINUM & CHEM CORP  
NPL Status: N Inactive Status: Remedial Action Taken:  
Rec#1114 Fac ID:WAD027505676 Lat/Long: 473927.0 1171418.0  
Name: HAGEN DRY CLEANERS  
NPL Status: N Inactive Status: Remedial Action Taken:  
Rec#1293 Fac ID:WAD980514608 Lat/Long: 473935.0 1170705.0  
Name: GREENACRES LDPL  
NPL Status: F Inactive Status: Remedial Action Taken:  
Rec#1395 Fac ID:WAD980722912 Lat/Long: 474307.0 1171650.0  
Name: ARGONNE RD (BONEKO WASTE SITE)  
NPL Status: N Inactive Status: Remedial Action Taken:

RCRA TSD: 2 sites in distance 1 to 5 mile(s):

Rec# 82 Fac ID:WAD000712034 Lat/Long: 474143.0 1171637.0  
Name: SAFETY KLEEN CORP 1 183 01  
Trtmnt-Stor: X Land Disp: Incinerate:  
Discharge Indicator: GW: SW: Soil: Air:  
Corrective Action: X  
Rec# 120 Fac ID:WAD056053820 Lat/Long: 474000.0 1171703.0  
Name: GREAT WESTERN CHEMICAL CO SPOKANE  
Trtmnt-Stor: X Land Disp: Incinerate:  
Discharge Indicator: GW: SW: Soil: Air:  
Corrective Action: X

Toxic Release Inventory (TRI): 10 sites in distance 1 to 5 mile(s):

Rec# 760 Fac ID:99016NTDPNE1901 Lat/Long: 474001.9 1170853.8  
Name: UNITED PAINT MFG. CO. DBA UNITED COATING City: GREENACRES  
Rec# 761 Fac ID:99019HWLTT1620S Lat/Long: 473947.9 1170548.1  
Name: HEWLETT PACKARD City: LIBERTY LAKE  
Rec# 785 Fac ID:99212NLNDMN3320 Lat/Long: 474115.2 1171645.8  
Name: INLAND EMPIRE PAPER CO. City: SPOKANE  
Rec# 788 Fac ID:99215KSRLME1500 Lat/Long: 474109.9 1171319.9  
Name: KAISER ALUMINUM & CHEMICAL TRENTWOOD WORKS City: SPOKANE  
Rec# 789 Fac ID:99215MPRLWN2315 Lat/Long: 474040.0 1171212.9  
Name: IMPERIAL WEST CHEMICAL CO. City: SPOKANE  
Rec# 790 Fac ID:99216BYLNREAST1 Lat/Long: 474110.6 1170946.4  
Name: BAYLINER MARINE CORP. City: SPOKANE  
Rec# 795 Fac ID:99216LCKC BLDG3 Lat/Long: 474045.0 1171215.1  
Name: LEO COOK CO. City: SPOKANE  
Rec# 796 Fac ID:99216LLYTRN3808 Lat/Long: 474045.0 1171215.1  
Name: ALLOY TRAILERS INC. City: SPOKANE  
Rec# 797 Fac ID:99216NWCSTBLDG4 Lat/Long: 474036.4 1171232.0  
Name: NEW CASTINGS City: SPOKANE  
Rec# 800 Fac ID:99220CLMBELN3808 Lat/Long: 474045.0 1171215.1  
Name: COLUMBIA LIGHTING INC. City: SPOKANE

NPDES (Mostly Majors): 5 sites in distance 1 to 5 mile(s):

Rec# 351 Fac ID:WA0000825 Lat/Long: 474117 1171645  
Name: INLAND EMPIRE PAPER CO  
Plant: City:

Major: M Permit Expires:  
Rec# 356 Fac ID:WA0000892 Lat/Long: 474103 1171240  
Name: KAISER ALUMINUM & CHEMICAL  
Plant: TRENTWOOD City:  
Major: M Permit Expires: 11/93  
Rec# 359 Fac ID:WA0000957 Lat/Long: 474042 1171209  
Name: SPOKANE INDUSTRIAL PARK  
Plant: City:  
Major: M Permit Expires: 09/91  
Rec# 648 Fac ID:WA0045144 Lat/Long: 474042 1170700  
Name: LIBERTY LAKE SEWER DIST #1  
Plant: City:  
Major: M Permit Expires: 09/93  
Rec# 650 Fac ID:WA0045276 Lat/Long: 474040 1171213  
Name: IMPERIAL WEST CHEMICAL COMPANY  
Plant: City: SPOKANE  
Major: M Permit Expires: 01/94

\*\*\*\*\*  
 \*\* Human Health Factors/Concerns \*\*  
 \*\*\*\*\*

# Population Factors Using 1990 Census Data

=====

## Approximate Population and Demographic Analysis

-----

### Notes:

- 1) Based on summing Census Tract/Block centroids within distance ranges. A portion of actual block may extend beyond distance (overcount), or portions of some blocks may be within distance but centroid is outside (undercount). Usually within 5% in the 1 to 5 mile range.
- 2) Some of Hispanic Origin counts may also be of any other origin including other or white. Therefore, 1st line is the sum of black, amer ind, asian, and hispanic, and then subtracting other. 2nd line is similar except that other is added instead of subtracted. The actual total minority statistics should be in this range of numbers.

### Distance Range From 0 to 1 mile(s):

-----

#### 67 Census Tract/Block Centroids within distance of 0 to 1 mile(s):

Houshold Units =	429		
Total Population =	1243		Comparison
Age Over 18 =	847	68.1%	ID,OR,WA
Age Under 18 =	396	31.9%	Stats
White =	1190	95.7%	90.6%
Black =	0	0%	2.3%
Amer Indian =	13	1.0%	1.5%
Asian =	37	3.0%	3.3%
Other =	3	0.2%	2.3%
Hispanic Org =	19	1.5%	4.4%
Total Minority=	66	5.3%	11.5% See note 2, -other.
Total Minority=	72	5.8%	13.8% See note 2, +other.

Average Pop Density per sq mi = 395 (Centroids/Distance Radius Area)  
 Min/Max Pop Density per sq mi = 0 / 3750

### Distance Range From 0 to 5 mile(s):

-----

#### 1221 Census Tract/Block Centroids within distance of 0 to 5 mile(s):

Houshold Units =	24488		
Total Population =	61539		Comparison
Age Over 18 =	44531	72.4%	ID,OR,WA
Age Under 18 =	17008	27.6%	Stats
White =	59545	96.8%	90.6%
Black =	306	0.5%	2.3%
Amer Indian =	637	1.0%	1.5%
Asian =	750	1.2%	3.3%
Other =	301	0.5%	2.3%
Hispanic Org =	941	1.5%	4.4%
Total Minority=	2333	3.8%	11.5% See note 2, -other.
Total Minority=	2935	4.8%	13.8% See note 2, +other.

Average Pop Density per sq mi = 778 (Centroids/Distance Radius Area)  
 Min/Max Pop Density per sq mi = 0 / 39500

### Actual Clipped Polygon Analysis of Population

-----

### Notes on Analysis:

The populations within specified distance ranges were calculated using the 1990 US Census data. These values were calculated by summing the

population for each census block located within each distance range. For census blocks lying only partially within the range, the percent area of the block within the range was multiplied by the population densities of the block.

Distance From Site	Total Population	
	Per Range	Cumulative
0 to 1/8 Mile	0	0
>1/8 to 1/4 Mile	0	0
>1/4 to 1/2 Mile	28	28
>1/2 to 1 Mile	1331	1359
>1 to 2 Miles	6240	7599
>2 to 3 Miles	13959	21558
>3 to 4 Miles	16987	38545
>4 to 5 Miles	22430	60975



Public Groundwater Supply Information

=====

Distance Range From 0 to 1/8 mile(s):

-----

Washington Public Groundwater Supply Wells: 0 within distance 0 to 1/8 mile(s):

Distance Range From 1/8 to 1/4 mile(s):

-----

Washington Public Groundwater Supply Wells: 0 within distance 1/8 to 1/4 mile(s):

Distance Range From 1/4 to 1/2 mile(s):

-----

Washington Public Groundwater Supply Wells: 1 within distance 1/4 to 1/2 mile(s):

Rec#3349  
System ID: 25N 44E 01D5 Lat/Long: 474140 1171135  
Name: TRENTWOOD IRR DIST #3 State Permit#: 89250C  
Total System Population Served = 4693.

Distance Range From 1/2 to 1 mile(s):

-----

Washington Public Groundwater Supply Wells: 1 within distance 1/2 to 1 mile(s):

Rec#3350  
System ID: 25N 44E 02B6 Lat/Long: 474135 1171205  
Name: TRENTWOOD IRR DIST #3 State Permit#: 89250C  
Total System Population Served = 4693.

Distance Range From 1 to 2 mile(s):

-----

Washington Public Groundwater Supply Wells: 7 within distance 1 to 2 mile(s):

Rec#3207  
System ID: 474109117091601 Lat/Long: 474110 1170915  
Name: CONSOLIDATED IRR 19 SYS 1 State Permit#: 10220T  
Total System Population Served = 13110.  
Rec#3208  
System ID: 474109117091602 Lat/Long: 474105 1170915  
Name: CONSOLIDATED IRR 19 SYS 1 State Permit#: 10220T  
Total System Population Served = 13110.  
Rec#3209  
System ID: 474109117091603 Lat/Long: 474110 1170910  
Name: CONSOLIDATED IRR 19 SYS 1 State Permit#: 10220T  
Total System Population Served = 13110.  
Rec#3225  
System ID: 474020117125901 Lat/Long: 474020 1171259  
Name: CONSOLIDATED IRR 19 SYS 2 State Permit#: 10221A  
Total System Population Served = 950.  
Rec#3226  
System ID: 474020117125902 Lat/Long: 474015 1171259  
Name: CONSOLIDATED IRR 19 SYS 2 State Permit#: 10221A  
Total System Population Served = 950.  
Rec#3351  
System ID: 474152117131001 Lat/Long: 474152 1171310  
Name: TRENTWOOD IRR DIST #3 State Permit#: 89250C  
Total System Population Served = 4693.  
Rec#3353  
System ID: 474205117120301 Lat/Long: 474205 1171203  
Name: TRENTWOOD IRR DIST #3 State Permit#: 89250C  
Total System Population Served = 4693.

Distance Range From 2 to 3 mile(s):

-----

Washington Public Groundwater Supply Wells: 19 within distance 2 to 3 mile(s):

Rec#3200  
System ID: 473929117092601 Lat/Long: 473930 1170930  
Name: CONSOLIDATED IRR 19 SYS 1 State Permit#: 10220T  
Total System Population Served = 13110.  
Rec#3201  
System ID: 473929117092602 Lat/Long: 473925 1170930  
Name: CONSOLIDATED IRR 19 SYS 1 State Permit#: 10220T  
Total System Population Served = 13110.  
Rec#3202  
System ID: 473929117092603 Lat/Long: 473930 1170925  
Name: CONSOLIDATED IRR 19 SYS 1 State Permit#: 10220T  
Total System Population Served = 13110.  
Rec#3203  
System ID: 474016117085801 Lat/Long: 474015 1170900  
Name: CONSOLIDATED IRR 19 SYS 1 State Permit#: 10220T  
Total System Population Served = 13110.  
Rec#3204  
System ID: 474016117085802 Lat/Long: 474010 1170900  
Name: CONSOLIDATED IRR 19 SYS 1 State Permit#: 10220T  
Total System Population Served = 13110.  
Rec#3205  
System ID: 474016117085803 Lat/Long: 474015 1170855  
Name: CONSOLIDATED IRR 19 SYS 1 State Permit#: 10220T  
Total System Population Served = 13110.  
Rec#3206  
System ID: 474016117085804 Lat/Long: 474010 1170855  
Name: CONSOLIDATED IRR 19 SYS 1 State Permit#: 10220T  
Total System Population Served = 13110.  
Rec#3216  
System ID: 474156117072801 Lat/Long: 474155 1170725  
Name: CONSOLIDATED IRR 19 SYS 1 State Permit#: 10220T  
Total System Population Served = 13110.  
Rec#3217  
System ID: 474156117072802 Lat/Long: 474200 1170725  
Name: CONSOLIDATED IRR 19 SYS 1 State Permit#: 10220T  
Total System Population Served = 13110.  
Rec#3268  
System ID: 474117117142401 Lat/Long: 474117 1171424  
Name: IRVIN WATER DISTRICT #6 State Permit#: 36050R  
Total System Population Served = 2350.  
Rec#3290  
System ID: 473956117141901 Lat/Long: 473957 1171419  
Name: MODERN ELECTRIC WATER CO State Permit#: 556008  
Total System Population Served = 14205.  
Rec#3291  
System ID: 473957117141901 Lat/Long: 473956 1171419  
Name: MODERN ELECTRIC WATER CO State Permit#: 556008  
Total System Population Served = 14205.  
Rec#3307  
System ID: 25N 44E 09J1 Lat/Long: 474020 1171440  
Name: PINECROFT M.H.P. State Permit#: 67623F  
Total System Population Served = 250.  
Rec#3348  
System ID: 474213117082801 Lat/Long: 474213 1170828  
Name: TIMBERLINE M.H.P. State Permit#: 88386A  
Total System Population Served = 200.  
Rec#3352  
System ID: 474152117133801 Lat/Long: 474154 1171340  
Name: TRENTWOOD IRR DIST #3 State Permit#: 89250C  
Total System Population Served = 4693.  
Rec#3354

System ID: 25N 44E 23C8 Lat/Long: 473915 1171245  
 Name: VERA WATER & POWER State Permit#: 914505  
 Total System Population Served = 13398.

Rec#3359  
 System ID: 473918117124201 Lat/Long: 473918 1171242  
 Name: VERA WATER & POWER State Permit#: 914505  
 Total System Population Served = 13398.

Rec#3360  
 System ID: 473939117114201 Lat/Long: 473939 1171142  
 Name: VERA WATER & POWER State Permit#: 914505  
 Total System Population Served = 13398.

Rec#3361  
 System ID: 473945117130401 Lat/Long: 473945 1171304  
 Name: VERA WATER & POWER State Permit#: 914505  
 Total System Population Served = 13398.

Distance Range From 3 to 4 mile(s):

Washington Public Groundwater Supply Wells: 20 within distance 3 to 4 mile(s):

Rec#3197  
 System ID: 473925117083601 Lat/Long: 473925 1170835  
 Name: CONSOLIDATED IRD 19 SYS 1 State Permit#: 10220T  
 Total System Population Served = 13110.

Rec#3198  
 System ID: 473925117083602 Lat/Long: 473920 1170835  
 Name: CONSOLIDATED IRD 19 SYS 1 State Permit#: 10220T  
 Total System Population Served = 13110.

Rec#3199  
 System ID: 473925117083603 Lat/Long: 473925 1170840  
 Name: CONSOLIDATED IRD 19 SYS 1 State Permit#: 10220T  
 Total System Population Served = 13110.

Rec#3214  
 System ID: 474145117060502 Lat/Long: 474142 1170605  
 Name: CONSOLIDATED IRD 19 SYS 1 State Permit#: 10220T  
 Total System Population Served = 13110.

Rec#3215  
 System ID: 474145117060503 Lat/Long: 474142 1170610  
 Name: CONSOLIDATED IRD 19 SYS 1 State Permit#: 10220T  
 Total System Population Served = 13110.

Rec#3218  
 System ID: 474156117072803 Lat/Long: 474155 1170720  
 Name: CONSOLIDATED IRD 19 SYS 1 State Permit#: 10220T  
 Total System Population Served = 13110.

Rec#3266  
 System ID: 25N 44E 09E4 Lat/Long: 474040 1171530  
 Name: IRVIN WATER DISTRICT #6 State Permit#: 36050R  
 Total System Population Served = 2350.

Rec#3267  
 System ID: 474107117150001 Lat/Long: 474107 1171500  
 Name: IRVIN WATER DISTRICT #6 State Permit#: 36050R  
 Total System Population Served = 2350.

Rec#3275  
 System ID: 474110117154001 Lat/Long: 474110 1171540  
 Name: MILLWOOD TOWN OF State Permit#: 54850Q  
 Total System Population Served = 1720.

Rec#3287  
 System ID: 473838117140801 Lat/Long: 473838 1171408  
 Name: MODERN ELECTRIC WATER CO State Permit#: 556008  
 Total System Population Served = 14205.

Rec#3289  
 System ID: 473954117152101 Lat/Long: 473954 1171521  
 Name: MODERN ELECTRIC WATER CO State Permit#: 556008  
 Total System Population Served = 14205.

Rec#3292  
 System ID: 474012117153801 Lat/Long: 474012 1171538

Name: MODERN ELECTRIC WATER CO State Permit#: 556008  
 Total System Population Served = 14205.

Rec#3304  
 System ID: 474135117161401 Lat/Long: 474132 1171605  
 Name: PASADENA PARK IRR DIST317 State Permit#: 66300Y  
 Total System Population Served = 3000.

Rec#3355  
 System ID: 473805117122501 Lat/Long: 473805 1171225  
 Name: VERA WATER & POWER State Permit#: 914505  
 Total System Population Served = 13398.

Rec#3356  
 System ID: 473831117125201 Lat/Long: 473831 1171252  
 Name: VERA WATER & POWER State Permit#: 914505  
 Total System Population Served = 13398.

Rec#3357  
 System ID: 473833117130501 Lat/Long: 473833 1171305  
 Name: VERA WATER & POWER State Permit#: 914505  
 Total System Population Served = 13398.

Rec#3358  
 System ID: 473902117130502 Lat/Long: 473906 1171302  
 Name: VERA WATER & POWER State Permit#: 914505  
 Total System Population Served = 13398.

Rec#3418  
 System ID: 474202117155201 Lat/Long: 474202 1171552  
 Name: HUTTON SETTLEMENT State Permit#: 35125M  
 Total System Population Served = 53.

Rec#3426  
 System ID: 474012117062501 Lat/Long: 474012 1170625  
 Name: LIBERTY LAKE SEWER DIST State Permit#: 47148V  
 Total System Population Served = 645.

Rec#3451  
 System ID: 474215117155601 Lat/Long: 474202 1171556  
 Name: PLEASANT PRAIRIE ADDITION State Permit#: 67880Q  
 Total System Population Served = 90.

Distance Range From 4 to 5 mile(s):

Washington Public Groundwater Supply Wells: 20 within distance 4 to 5 mile(s):

Rec#3213  
 System ID: 474145117060501 Lat/Long: 474142 1170600  
 Name: CONSOLIDATED IRD 19 SYS 1 State Permit#: 10220T  
 Total System Population Served = 13110.

Rec#3219  
 System ID: 474218117060801 Lat/Long: 474218 1170608  
 Name: CONSOLIDATED IRD 19 SYS 1 State Permit#: 10220T  
 Total System Population Served = 13110.

Rec#3220  
 System ID: 474218117060802 Lat/Long: 474213 1170608  
 Name: CONSOLIDATED IRD 19 SYS 1 State Permit#: 10220T  
 Total System Population Served = 13110.

Rec#3221  
 System ID: 474218117060803 Lat/Long: 474218 1170603  
 Name: CONSOLIDATED IRD 19 SYS 1 State Permit#: 10220T  
 Total System Population Served = 13110.

Rec#3272  
 System ID: 25N 45E 15Q1 Lat/Long: 473915 1170545  
 Name: LIBERTY LK SWR DIST SYS 2 State Permit#: 471500  
 Total System Population Served = 1150.

Rec#3273  
 System ID: 25N 44E 08F3 Lat/Long: 474035 1171625  
 Name: MILLWOOD TOWN OF State Permit#: 54850Q  
 Total System Population Served = 1720.

Rec#3274  
 System ID: 474106117165101 Lat/Long: 474109 1171635  
 Name: MILLWOOD TOWN OF State Permit#: 54850Q



Total System Population Served = 1720.

Rec#3285

System ID: 25N 44E 21J3 Lat/Long: 473835 1171440  
Name: MODERN ELECTRIC WATER CO State Permit#: 556008  
Total System Population Served = 14205.

Rec#3286

System ID: 473813117141701 Lat/Long: 473813 1171417  
Name: MODERN ELECTRIC WATER CO State Permit#: 556008  
Total System Population Served = 14205.

Rec#3288

System ID: 473939117164401 Lat/Long: 473939 1171644  
Name: MODERN ELECTRIC WATER CO State Permit#: 556008  
Total System Population Served = 14205.

Rec#3293

System ID: 474027117163701 Lat/Long: 474027 1171637  
Name: MODERN ELECTRIC WATER CO State Permit#: 556008  
Total System Population Served = 14205.

Rec#3301

System ID: 25N 44E 07H1 Lat/Long: 474030 1171700  
Name: ORCHARD AVE IRRIG DIST #6 State Permit#: 64000E  
Total System Population Served = 4650.

Rec#3303

System ID: 25N 44E 05P3 Lat/Long: 474105 1171625  
Name: PASADENA PARK IRR DIST317 State Permit#: 66300Y  
Total System Population Served = 3000.

Rec#3305

System ID: 474149117170301 Lat/Long: 474149 1171703  
Name: PASADENA PARK IRR DIST317 State Permit#: 66300Y  
Total System Population Served = 3000.

Rec#3306

System ID: 474346117154101 Lat/Long: 474346 1171541  
Name: PASADENA PARK IRR DIST317 State Permit#: 66300Y  
Total System Population Served = 3000.

Rec#3324

System ID: 474034117170001 Lat/Long: 474034 1171700  
Name: SPO CO WTR DIST #3 SYS 1 State Permit#: 933505  
Total System Population Served = 5100.

Rec#3334

System ID: 473742117142501 Lat/Long: 473742 1171425  
Name: SPO CO WTR DIST #3 SYS 2 State Permit#: 93351N  
Total System Population Served = 9700.

Rec#3335

System ID: 473800117135801 Lat/Long: 473800 1171358  
Name: SPO CO WTR DIST #3 SYS 2 State Permit#: 93351N  
Total System Population Served = 9700.

Rec#3404

System ID: 25N 45E 14P4 Lat/Long: 473920 1170550  
Name: GREEN RIDGE ESTATES State Permit#: 29485T  
Total System Population Served = 41.

Rec#3425

System ID: 474004117060301 Lat/Long: 474008 1170601  
Name: LIBERTY LAKE SEWER DIST State Permit#: 47148V  
Total System Population Served = 645.

Public Surface Water Supply Information  
=====

Distance Range From 0 to 1 mile(s):  
-----

Washington Public Surface Water Intakes: DATABASE NOT AVAILABLE.

Distance Range From 1 to 15 mile(s):  
-----

Washington Public Surface Water Intakes: DATABASE NOT AVAILABLE.

Food Chain Information  
=====

Distance Range From 0 to 1 mile(s):  
-----

Washington Stream Segments with Fisheries Catch Data: DATABASE NOT AVAILABLE.

Distance Range From 1 to 15 mile(s):  
-----

Washington Stream Segments with Fisheries Catch Data: DATABASE NOT AVAILABLE.

\*\*\*\*\*  
\*\* Ecosystem/Sensitive Environments Factors/Concerns \*\*  
\*\*\*\*\*

#### Priority/Sensitive Animals, Plants, and Habitats

=====

In general, agreements with providers of following databases prevent us from plotting the sensitive areas/points on maps that may be released to the general public. Contact the GIS group if you have a need for plots of this information for inhouse use only.

Washington - Database from Washington Dept of Wildlife - Sept 1992

Includes priority habitats and species information, does not include information from Nongame data systems. Contact Tim Young 206-664-0640 at WDW if any questions.

#### Distance Range From 0 to 1 mile(s):

-----

Washington - Priority Habitats/Species areas/points: 3/0 within 0 to 1 mile(s):

Areas below may be overlapping - Actual total of areas = 7268.9 acres.

Also, portions of the Spec/Hab areas may lay outside of distance ring.

Spec/Hab: Northwest White-tailed Deer Species Use: Regular Medium Concentration

Desc: WHITE-TAILED DEER WINTER RANGE - MODERATE TO HEAVY USE AREA. AREA IS ALSO UTILIZED BY MOOSE PERIODICALLY, AND DURING SEVERE WINTERS

Areas= 1 Sum Area= 2253.4 acres

Spec/Hab: Urban Natural Open Space Species Use:

Desc: URBAN NATURAL OPEN SPACE- ASSOCIATED WITH BREEDING WESTERN AND MOUNTAIN BLUEBIRDS AND NESTING RED-TAILED HAWKS, PILEATED WOODPECKER FEEDING AREAS NESTING COOPERS HAWKS

Areas= 2 Sum Area= 6479.5 acres

Spec/Hab: Urban Natural Open Space Species Use:

Desc: URBAN NATURAL OPEN SPACE- ASSOCIATED WITH REGULAR INDIVIDUAL OCCURRENCES OF WINTERING BALD EAGLES. (BALD EAGLE- 10 OR LESS), ALSO INDIVIDUAL OCCURRENCE OF NESTING OSPREY; WINTER WATERFOWL CONCENTRATIONS NESTING RED-TAILED HAWKS.

Areas= 1 Sum Area= 789.5 acres

#### Distance Range From 1 to 5 mile(s):

-----

Washington - Priority Habitats/Species areas/points: 16/0 within 1 to 5 mile(s):

Areas below may be overlapping - Actual total of areas = 30859.1 acres.

Also, portions of the Spec/Hab areas may lay outside of distance ring.

Spec/Hab: Northwest White-tailed Deer Species Use: Regular Small Concentration

Desc: WHITE-TAILED DEER WINTER RANGE MODERATE USE AREA.

Areas= 4 Sum Area= 9915.9 acres

Spec/Hab: Urban Natural Open Space Species Use:

Desc: URBAN NATURAL OPEN SPACE- ASSOCIATED WITH BREEDING WESTERN AND MOUNTAIN BLUEBIRDS AND NESTING RED-TAILED HAWKS, PILEATED WOODPECKER FEEDING AREAS NESTING COOPERS HAWKS

Areas= 7 Sum Area= 20558.8 acres

Spec/Hab: Urban Natural Open Space Species Use:

Desc: URBAN NATURAL OPEN SPACE- ASSOCIATED WITH REGULAR INDIVIDUAL OCCURRENCES OF WINTERING BALD EAGLES. (BALD EAGLE- 10 OR LESS), ALSO INDIVIDUAL OCCURRENCE OF NESTING OSPREY; WINTER WATERFOWL CONCENTRATIONS NESTING RED-TAILED HAWKS.

Areas= 4 Sum Area= 1273.4 acres

Spec/Hab: Urban Natural Open Space Species Use:

Desc: URBAN NATURAL OPEN SPACE- ASSOCIATED WITH DOCUMENTED OCCURRENCE OF GRASSHOPPER SPARROW. RED-TAILED HAWK. ADJACENT TO WHITE-TAILED DEER HABITAT, OTHERWISE MOSTLY SURROUNDED BY DEVELOPMENT.

Areas= 2 Sum Area= 3636.5 acres

Spec/Hab: Wetland (mostly from NWI) Species Use:

Desc: EMERGENT WETLAND ASSOCIATED WITH SAVANNAH SPARROWS BREEDING AND MIGRATORY WATERFOWL, FORAGING RED-TAILED, ROUGH-LEGGED HAWKS & HARRIERS, WINTER BALD EAGLE FORAGING. RAVENS, COYOTES IN WINTER.

Areas= 1 Sum Area= 64.8 acres

Spec/Hab: Cliff/bluff Species Use:

Desc: CLIFF HABITAT ABOVE SPOKANE RIVER, ASSOCIATED WITH GREATER SPOKANE RIVER CORRIDOR SEASONAL USAGE BY BALD EAGLE, RED-TAILED HAWK.

Areas= 2 Sum Area= 75.5 acres

Spec/Hab: Northwest White-tailed Deer Species Use: Regular Medium Concentration

Desc: WHITE-TAILED DEER WINTER RANGE - MODERATE TO HEAVY USE AREA. AREA IS ALSO UTILIZED BY MOOSE PERIODICALLY, AND DURING SEVERE WINTERS

Areas= 2 Sum Area= 4052.4 acres

Spec/Hab: Northwest White-tailed Deer Species Use: Regular Medium Concentration

Desc: WHITE-TAILED DEER WINTER RANGE.

Areas= 1 Sum Area= 1530.5 acres

Spec/Hab: Moose Species Use: Individual Occurrence

Desc: MOOSE HABITAT, USED YEAR ROUND

Areas= 1 Sum Area= 1530.5 acres

#### Wetlands

=====

Portions of any reported wetland area(s) may lay outside of the specified distance range.

Washington Database from USF&W National Wetlands Inventory (NWI).

Obtained from Washington Dept Ecology in 1992. We are reporting only a subset of wetland type: US EM FO RS SB SS.

#### Distance Range From 0 to 1 mile(s):

-----

Washington Wetlands (USF&W NWI): 0 within distance 0 to 1 mile(s):

#### Distance Range From 1 to 5 mile(s):

-----

Washington Wetlands (USF&W NWI): 75 within distance 1 to 5 mile(s):

14 Wetland(s) with FWS Code: PSS1A and total area of 9.4 acres.

13 Wetland(s) with FWS Code: PEM1C and total area of 56.5 acres.

7 Wetland(s) with FWS Code: PEM1A and total area of 12.5 acres.

10 Wetland(s) with FWS Code: PSS1C and total area of 5.1 acres.

9 Wetland(s) with FWS Code: PFO1A and total area of 14.2 acres.

2 Wetland(s) with FWS Code: PSS1B and total area of 0.7 acres.

3 Wetland(s) with FWS Code: PEM1B and total area of 1.9 acres.

3 Wetland(s) with FWS Code: PFO1C and total area of 3.7 acres.

7 Wetland(s) with FWS Code: PEM1CD and total area of 674.9 acres.

3 Wetland(s) with FWS Code: PFO4A and total area of 12.2 acres.

2 Wetland(s) with FWS Code: PSS1CH and total area of 2.3 acres.

1 Wetland(s) with FWS Code: PEM1CH and total area of 0.5 acres.

1 Wetland(s) with FWS Code: PUSCX and total area of 0.3 acres.

Total area of wetlands= 794.3 acres.

#### Stream Segments of Concern

=====

Portions of reported segments may occur outside of distance ranges.

Note that streams may not register correctly with other stream traces on maps due to differing source data scales and other considerations. Washington streams information from 1992 WARIS GIS Database from the Department of Wildlife. Contact GIS group for more information.

The report indicates overall quality of reach for resident fish, existence of critical spawning habitats, presence species of concern, and the number of anadromous species present.

\*\*\*\*\*  
\*\*\* End of Report \*\*\*  
\*\*\*\*\*



SLOKANE  
INDUSTRIAL PAPER

#####

# mader

User: r0serv!mader  
Alias: mader  
Job ID: laser2-2163  
Printer: laser2  
Date: Fri Apr 8 14:34:49 PDT 1994

#####

Printing the following files:  
/var/spool/lp/temp/F2163-1